

KOZAKIEWICZ, Hanna

Complications of laryngeal diphtheria in the material of the
Academy of Medicine in Gdansk observed during 1950-52. Przegl.
epidem., Warsz. 10 no.3:239-249 1956.

1. Z Kliniki Chorob Zakaźnych A.M. w Gdansku, Kierownik Kliniki:
prof. dr. med. W. Bincer.
(DIPHTHERIA, statistics,
laryngeal, hosp. statist. (Pol))

KOZAKIEWICZ, MARIA

BINCER, Janina; KOZAKIEWICZ, Hanna

Considerations on Corynebacterium diphtheriae. Med. dosw. mikrob.
9 no.3:237-243 1957.

1. Iz Kliniki Chorob Zakaznych A. M. w Gdansku.
(DIPHTHERIA, complications,
bacteremia (Pol))
(SEPTICEMIA AND BACTEREMIA,
diphtherial bacteremia (Pol))

KOZAKIEWICZ, Hanna; ZAWISTOWSKA, Elzbieta; ZIELINSKA, Wladyslawa

Typhoid fever with streptococcal sepsis in mother and son. Polski
tygod. lek. 13 no.1:20-22 6 Jan 58.

1. (Z Kliniki Chorob Zakaznych A. M. w Dangu; kierownik kliniki: prof.
dr med. Wiktor Bincer) Adres: D, Gdansk, Klin. Chor. Zakaznych A. M.

(TYPHOID FEVER, case reports

with streptoc. sepsis in mother & son (Pol))

(SEPTICEMIA AND BACTEREMIA, case reports

streptoc. sepsis with typhoid fever in mother & son

(Pol))

(STREPTOCOCCAL INFECTIONS, case reports

sepsis with typhoid fever in mother & son (Pol))

POLAND

Hanna KOZAKIEWICZ and Janina LESIŃSKA, Infectious Diseases Clinic,
(Klinika Chorób Zakaźnych), Head (Kierownik) Prof Dr W. BINCER; and
Second Clinic of Internal Medicine (II Klinika Chorób Wewnętrznych)
Head Prof Dr J. PĘSON; College of Medicine (Akademia Medyczna)
Gdańsk.

"Case of Visceral Lupus with Non-Specific Widal Test."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 46, 12 Nov 1962; pp
1794-1796.

Abstract [English summary modified]: Differential diagnostic problems
and clinical course in a 35-year-old woman. Virtual cachexia, lupus
erythematosus visceralis and apparent coincidental chronic *Salmonella*
infection made both diagnosis and treatment very difficult. Much
improvement upon medical treatment. Four photographs, 6 Polish and
6 Western references.

1/1

POLAND

KOZAKIEWICZ, Hanna, Clinic of Infectious Diseases (Klinika Chorob Zakaznych), AM [Akademia Medyczna, Medical Academy] in Gdansk (Director: Prof. Dr. W. BINCER)

"The Treatment of Diphtheria Carriers with Erythromycin."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 5, 22 May 63, pp 240-242

Abstract: [Author's English summary modified] Author reviews the literature on attempted control of diphtheria carriers and reports on her findings in the treatment of 56 postdiphtheria and primary carriers with erythromycin. She obtained 52 cures, and considers the drug effective, both in results and tolerance. There are 32 references, of which about one half are Polish, two each Czech and German, and the others Western, primarily in English.

1/1

KOZAKIEWICZ, Henryk; ZIELINSKA, Wanda; IMIELINSKA, Hanna

The problem of diabetes in viral hepatitis. (With review of our material). Pol. arch. med. wewnet. 32 no.8:1017-1028 '62.

l. Z Kliniki Chorob Zakaznych AM w Gdansku Kierownik: prof. dr med.
W. Bincer.

(DIABETES MELLITUS) (HEPATITIS INFECTIOUS)

KOZAKIEWICZ, J.

Lateral cable suspension on the Polish State Railroads. p. 211.

PRZEGŁAD KOLEJOWY ELEKTROTECHNICZNY. (Wydawnictwa Komunikacyjne) Warszawa,
Poland, Vol. 11, no. 7, July 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

KOZAKIEWICZ, Jan, mgr inz.

Designs of the traction network on the Polish Railroads.
Przegl kolej elektrotech 14 no.3:67-68 Mr '62.

NIEPOSTYN, Dionizy, dr inż.; KOZAKIEWICZ, Jan, mgr inż.

Stresses in traction poles made of prestressed concrete caused
by short circuit currents. Inz i bud 19 no. 5:174-177 My '62.

KOZAKIEWICZ, J.

"Afield of unlimited crop rotation" (p. 54) NOWE ROLNICTWO (Panstwowe Wydawnictwo Rolnicze i Leśne) Warszawa, Vol 2 No 11, Nov. 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

KOZAKIEWICZ, J.

"planning the rotation of crops in state-owned farms." (p. 19). NOWE ROLNICTWO
(Panstwowe Wydawnictwo Rolnicze i Leśne) Warszawa, Vol 3, No 2, Feb. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954.

KOZAKIEWICZ, J.

"The Question of Cultivating Fallow Land", p. 10, (NOCNE KOLNICTWO, Vol. 3,
No. 6, June 1954, Warszawa, Poland).

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

KOZAKIEWICZ, J.
POLAND/Soil Science - Cultivation, Amelioration, Erosion.

J-4

Abs Jour : Ref Zhur - Biol., No 2, 1958, 5818

Author : Kozakiewicz, J.

Inst : -

Title : Amelioration of Dry Sands.

Orig Pub : Plon, 1957, No 1, 6-7 (Polish).

Abstract : This is a discussion of the results of experiments in application of the method of amelioration of sandy soils worked out by the Agrochemical Institute of the Hungarian Academy of Sciences to Polish conditions. The method consists of introducing organic fertilizers into sandy soils in layers. For this purpose a special plow has been constructed with a large moldboard, permitting a trench to be dug about 60 cm. deep with firm walls in the bottom of which a layer of manure is deposited. The succeeding layer of earth covers the manure. When sorghum and winter wheat are planted in earth which has been cultivated in this way, positive results are achieved.

Card 1/1

KOZAKIEWICZ, Jerzy

KOZAKIEWICZ, Jerzy

Atypical angiokeratoma. Przegl. derm. 4 no.3:223-226 My-Je '54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdansku.

Dyrektor: prof. dr T.Pawlas.

(ANGIOKERATOMA,

*fingers)

(FINGERS, neoplasms,

*angiokeratoma)

KOZAKIEWICZ, Jerzy

Treatment of ichthyosis with massive doses of vitamin PP, vitamin B₂, and iron. Przegl. derm., Warsz. 4 no.5:383-392 Sept-Oct 54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdansku. Dyrektor:
prof. dr. J.Pawlas.

(ICHTHYOSIS, therapy,
iron with vitamin B₂ & PP)

(IRON, therapeutic use,
ichthyosis, with vitamin B₂ & PP)

(VITAMIN B₂, therapeutic use,
ichthyosis, with vitamin PP & iron)

(NICOTINIC ACID, derivatives,
nicotinamide, ther. of ichtyosis, with vitamin B₂ & iron)

KOZAKIEWICZ, Jerzy

Role of tuberculosis of the lungs and tonsils in pathogenesis
of colliquative skin tuberculosis. Polaki tygod.lek. 10 no.26:
859-862 27 Je '55.

1. Z Kliniki Dermatologicznej A M w Gdansku; kierownik: prof.
dr med. Franciszek Miedzinski) Gdańsk, Klinika Dermatologiczna
Ak.Med.

(TUBERCULOSIS, CUTANEOUS, etiology and pathogenesis
tuberc.pulm. & tonsillar)

(TUBERCULOSIS, PULMONARY, complications
tuberc.cutaneous colliquative)

(TUBERCULOSIS
of tonsils, causing tuberc.cutaneous colliquative)

Kozakiewicz, Jerzy

LACHMAIER, Jadwiga; KOZAKIEWICZ, Jerzy.

Toxic dermatitis caused by contact with caterpillar Cnethocampa
pinivora. Polski tygod. lek. 10 no.40:1302-1305 3 Oct 55.

1. Gdansk, Instytut Medycyny Morskiej i Tropikalnej.
(Dermatitis, CONTACT, etiology and pathogenesis,
Cnethocampa pinivora caterpillar)

KOZAKIEWICZ, Jerzy

Association of pulmonary tuberculosis and of tuberculosis of other organs with lupus tuberculosis in the study of pathogenesis of lupus. Polski tygod. lek. 10 no. 42:1370-1373 17 Oct 55.

1. Z Kliniki Dermatologicznej A.M.G., dyrektor: prof. dr. med. F. Miedzinski, Klinika Dermatolog. A.M. w Gdansku, ul. Debinki 6.

(LUPUS, physiology,
assoc. of pulm. & extrapulm. tuberc. with lupus,
pathogen. aspects)

(TUBERCULOSIS,
assoc. of pulm. & extrapulm. tuberc. with lupus,
pathogen. aspects)

LACHMAJER, Jadwiga; KOZAKIEWICZ, Jerzy

Toxic dermatitis caused by contact with caterpillar *Cnethocampa pinivora*. Bull. Inst. Marine Trop. M. Gdansk 7:196-198; Russian transl. p. 198-200; English transl. p. 201-203 1956.

1. Z Panst. Inst. Med. Mors. i Trop. w Gdansku i Kliniki Dermat. AMG.

(DERMATITIS, CONTACT, etiology and pathogenesis,
Cnethocampa pinivora (Pol))
(INSECTS,

Cnethocampa pinivora causing contact dermatitis (Pol))

KOZAKIEWICZ, Jerzy.

Remarks on the epidemiology of mycoses in the Gdansk district with
special reference to children's homes. Przegl. derm., Warsz. 7 no.1:
65-71 Jan-Feb 57.

1. Z Kliniki Dermatologicznej A. N. w Gdansku. Dyrektor: prof. dr
Fr. Miedzinski. Adres: Gdansk, Klinika Dermatologiczna Akademii
Medycznej, Debinki 7a.
(FUNGUS DISEASES, epidemiol.
in Poland (Pol))

KOZAKIEWICZ, Jerzy

Treatment of cutaneous epithelioma with podophyllin. Przegl.derm.,
Warsz. 8 no.1:53-63 Jan-Feb 58.

1. Z Kliniki Dermatologicznej A.M. w Gdansku. Kierownik: prof. dr
Fr. Miedzinski; Adres: Gdańsk, Klinika Dermatologiczna Akademii
Medycznej, Debinki 7a.

(SKIN NEOPLASMS, ther.
basal cell carcinoma, podophyllin ther. (Pol))
(PODOPHYLLIN, ther. use
cutaneous basal cell carcinoma (Pol))
(CARCINOMA, BASAL CELL, ther.
skin, podophyllin ther. (Pol))

KOZAKIEWICZ, Jerzy

Case of thrice repeated syphilitic infection in the light of
recent views on syphilitic reinfection. Polski tygod. lek. 13 no.9:
322-326 3 Mar 58.

1. (Z Kliniki Dermatologicznej Akademii Medycznej w Gdansku; kierownik:
prof. dr med. Fr. Miedzinski)
(SYPHILIS, case reports
reinfect. 3 times (Pol))

MUSZKOWSKA-PENSON, Joanna; KOZAKIEWICZ, Jerzy

Skin biopsy in subacute bacterial endocarditis, Polski tygod.lek.
16 no.2:47-51 9 Ja '61.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Gdansku; kierownik:
prof. dr med. Jakub Penzon i z Kliniki Dermatologicznej A.M. w
Gdansku; kierownik: prof. dr med. Fr.Miedzinski.
(SKIN pathol)
(ENDOCARDITIS SUBACUTE BACTERIAL pathol)

~~KOZAKIEWICZ~~, Jerzy

Histochemical studies on fibrosis in the cases of tuberculosis
luposa of the skin treated with the isonicotinic acid hydrazide.
Acta biol. med. 5 no.4:63-85 '61.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdansku Kierownik:
Prof. dr Franciszek Miedzinski.
(TUBERCULOSIS CUTANEOUS pathol) (ISONIAZID ther)

KOZAKIEWICZ, Jerzy

Studies on nucleic acids in lupus vulgaris treated with isonicotinic acid hydrazine (INH). Przegl. derm. 48 no.4:301-305 J^uniag '61.

l. Z Kliniki Dermatologicznej AM w Gdansku Kierownik: prof. dr. Fr. Miedzinski.

(ISONIAZID ther) (NUCLEIC ACIDS metab)
(LUPUS ther)

KOZAKIEWICZ, Jerzy; SLIWINSKA, Maria

Histology of deep lupus erythematosus in the light of observations
made in the dermatological clinic of the Academy of Medicine in Gdańsk.
Przegl. derm. 48 no.8/10:191-199 '61.

l. Z Kliniki Dermatologicznej A.M. w Gdańsk Kierownik: Prof. dr
Fr. Miedzinski.
(LUPUS ERYTHEMATOSUS pathol)

KOZAKIEWICZ, Jerzy; SZARMACH, Henryk

Effect of ethyl gasoline on the skin in the light of experimental
and clinical studies. Przegl. derm. 48 no.8/10:381-390 '61.

1. Z Kliniki Dermatologicznej A.M. w Gdansku Dyrektor: Prof. dr
Fr. Miedzinski.
(PETROLEUM toxicol) (SKIN dis)

POLAND

KOPROWSKA, Ryszarda and KOZAKIEWICZ, Jerzy; Clinic of Nervous Diseases (Klinika Chorob Nerwowych), AM Akademia Medyczna - Medical School in Gdansk, Director: Prof Dr Zofia MAJEWSKA; and Clinic of Dermatology (Klinika Dermatologiczna) AM in Gdansk, Director: Prof Dr Franciszek MIEZINSKI

"Parkes-Weber Syndrome. Case Report"

Warsaw, Polski Tygodnik Lekarski, Vol XVIII, No 6, 4 Feb 1963, pp 227-229.

Abstract: Authors' English summary modified. Parkes-Weber syndrome in a 4 year old girl is reported. The triad characteristic of this syndrome, i.e. plane hemangiomas, one-sided hyperhidrosis and unilateral enlargement of the blood vessels was determined together with deformation and enlargement of the 3rd and 4th finger of the left hand, skin hypertrophy of the left palm and the feet. Egg tracings revealed enlargement of the left brain ventricle. The similarities and differences between the Parkes-Weber and Klippel-Trenaunay syndrome and their etiology are discussed. The literature on the subject is reviewed. 3 illustrations; 1 Polish, 5 Western references

KOZAKIEWICZ, Jerzy; BOWSZYC, Jerzy

Studies on artificial blister test in various diseases of the skin.
Przegl. derm. 49:41-44 '62.

1. Z Kliniki Dermatologicznej AM w Gdansku Kierownik: prof. dr
F. Miedzinski.
(DERMATOLOGY) (UREA) (SKIN TESTS) (BLISTER)

KOPROWSKA, Ryszarda; KOZAKIEWICZ, Jerzy

A case of Parkes Weber syndrome. Pol. tyg. lek. 18 no.6:
227-229 4 F '63.

l. Z Kliniki Chorob Nerwowych AM w Gdansku; kierownik: prof.
dr Zofia Majewska i z Kliniki Dermatologicznej AM w Gdansku;
kierownik: prof. dr Franciszek Miedzinski.
(ANGIOMATOSIS)

KOZAKIEWICZ, Jerzy; SZARMACH, Henryk

Evaluation of griseofulvin treatment in trichophytoisis profunda in the light of clinical and histological studies.
Przegl. derm. 51 no.3:263-269 My-Je '64

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdansku
(Kierownik: prof. dr. F.Miedziński).

JURKA, R.; KOLAKOWICZ, K.

An exhibition in the city of Bydgoszcz. Przegl. godz. 35
nr. 34219 lty '63.

ZIELENIEWSKI, Ryszard, mgr; KOZAKIEWICZ, Krystyna, mgr

CO content in flue gases as an indicator of incomplete combustion. Gaz woda techn sanit 37 no.8:249-250 Ag '63.

1. Central Gas Engineering Laboratory, Krakow Branch.

ZIRENIEWSKI, Ryszard, dr; KOZAKIEWICZ, Krystyna, mgr

Experiments concerning air injection in burners. Gaz woda techn
sanit 37 no.12:401-402 D '63.

1. Central Gas Engineering Laboratory, Krakow Branch.

Kozakiewicz, Krystyna

H-23

POLAND/Chemical Technology - Chemical Products and Their
Application - Treatment of Natural Gases and
Petroleum. Motor and Rocket Fuels. Lubricants.

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 9292

Author : Kozakiewicz Krystyna

Inst : -
Title : Design of Apparatus for Imparting Odor to Natural Gas.

Orig Pub : Gaz, woda, techn. sanit., 1957, 31, No 4, 135-139

Abstract : Developed and tested were the designs of a dropping, a
wick-equipped and an evaporation odorizer, and also the
outlay of a bubbler apparatus for imparting odor to na-
tural gas prior to supplying it to municipal consumers.
Drawings and operation indices of the odorizers with va-
rious odor imparting agents are included. Conclusions
are drawn concerning the possibility of practical utili-
zation of the odorizers under study. It is shown that it
is advantageous to use the top fraction of crude benzene,

Card 1/2

Technology - Chemical Products and Their
Application - Treatment of Natural Gases and
Petroleum. Motor and Rocket Fuels. Lubricants.

H-23

Abs Jour Ref Zhur - Khimiya, No 3, 1958, 9292

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and if necessary the crude benzene, as such, of coal
carbonization plants for an effective impartation of
odor to natural gas.

Card 2/2

18

KOŁAKIEWICZ, K.; ZIELEMIESKI, R.

Thermostatic safety devices for gas-burning apparatus. p. 104.

GAX, WODA I TECHNIKA SANITARNA. (Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Sanitarnych, Ogrzewnictwa i Gospodarki) Warszawa, Poland.
Vol 33, no. 3, March 1959.

Monthly List of East European Accessions EEAIC, Vol. 8, no. 7, July 1959.

Uncl.

KOLODZIEJ, Wladyslaw, mgr. inz.; KOZAKIEWICZ, Krystyna, mgr.

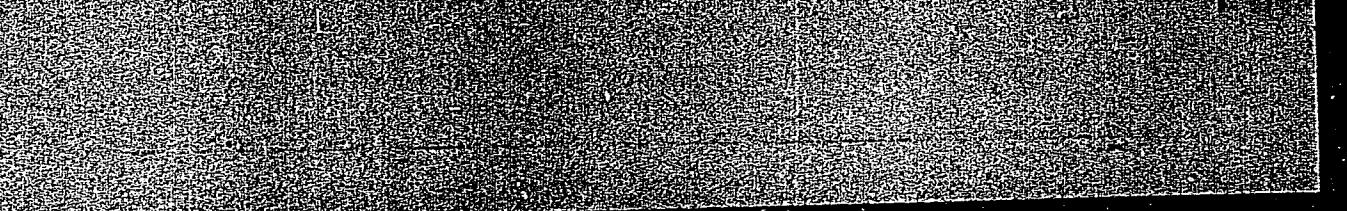
Utilization of mine drainage methane. Gaz woda tech sanit 36
no.6:203-205 Je '62.

KOZAKIEWICZ, Romuald, inz.

Tool equipment of electrical assembling teams at the building site. Wiad elektrotechn 28 no.7:223-224 Jl '61.

1. Elektromontaz PRE, Nowa Huta.

"APPROVED FOR RELEASE: Monday, July 31, 2000 **CIA-RDP86-00513R000825720**



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Kozakiewicz, Tadeusz

H-26

POLAND/Chemical Technology - Chemical Products and Their
Application - Carbohydrates and Refinement.

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 9490

Author : Kozakiewicz Tadeusz

Inst : -

Title : Nephelometric Method of Determining Invert Sugar in
Granulated and In Refined Sugar.

Orig Pub : Gaz. cukrown., 1956, 58, No 12, 299-301

Abstract : Determination of invert sugar (I) in the presence of
saccharose (II) consists in reduction of 2-valent mercur-
y (HgI_2) to monovalent (Hg_2I_2) in alkaline medium. 10
ml of 1 N NaOH are diluted with 50 ml water and heated
to a temperature of 55°, 20 g of refined sugar under stu-
dy are added (containing not more than 8 mg I; if the
content is higher a correspondingly smaller sample is
used which is brought up to 20 g with pure II). After
cooling to 45° there are added 10 ml of a solution of

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825200
Card 1/2

21

POLAND/Chemical Technology - Chemical Products and Their
Application « Carbohydrates and Refinement.

H-26

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 9490

HgI_2 in KI (10 g HgI_2 and 10 g KI in 1 liter water) and mixture is placed in a thermostat at 25° for 20 minutes. The mixture is diluted with water to a volume of 100, 350, 500 or 1000 ml and, after stirring, determination is carried out in a nephelometer or Gener [transliterated] cylinder.

Card 2/2

KOZAKOV, A., inzhener (Kiyev).

The PK-1 gantry crane (made of two tower cranes). Gor. i sel'.
stroi. no.1:16-18 Ja '57. (MLRA 10:4)
(Cranes, derricks, etc.)

KOZAKOV, A.G., sverlovshchik, (g. Tallin).

Device for making openings in tube plates. Stroi.pred.neft.
prom. 1 no.8:18-19 0 '56. (MLRA 9:12)

(Cutting machines)

TEREMENOK, P.L., kand.tekhn.nauk; YEKHSAREV, A.D., arkitekt; KOMYSHEV, A.V., inzh.; ANTONOV, P.V., inzh.; KHUTORIANSKIY, D.L., inzh.; SOLOHINKO, I.S., kand.geol.-minerl.nauk; KOZAKOV, A.I., inzh., red.; MOISEYEVA, N.V., otvetstvennyy za vypusk.

[Specifications for making, designing, and using sawed limestone wall blocks] Tekhnicheskie ukazaniia na proizvodstvo, proektirovaniye i primenie v stroitel'stve krupnykh stenovykh blokov iz pil'nykh investniakov. Kiev, Biuro tekhn.pomoshchi NIIIM ASIA USSR, 1958. (MIRA 12:2) 82 p.

1. Ukraine. Ministerstvo stroitel'stva. Tekhnicheskoye upravleniye.
2. Odeskiy inzhenerno-stroitel'nyy institut (for Antonev). 3. Institut stroymaterialov Akademii stroitel'stva i arkitektury USSR (for Soloninko).

(Building blocks) (Limestone)

KOZAKOV, A.Ya., inzh.

Ceramic facing of a multistoried building on Smolensk
Square in Moscow. Stroi.prom. 27 no.12:12-16 D '49.
(MIRA 13:2)

1. Upravleniye stroitel'stva mnogoetazhnykh domov Mintyzzh-
stroya.
(Moscow--Facades) (Ceramics)

KOZAKOV, A.Ya.

KAPLUN, S.I., inzhener, KOZAKOV, A.Ya., inzhener.

Provide timely technical specifications for housing construction in
Moscow. Ger.kl.ech.lesk. 31 no. 74-iii J1 '57.
(Moscow--Apartment houses)

KOZAKOV, Aleksandr Yakovlevich, inzh.; IVYANSKIY, G.B., kand.tekhn.
nauk, nauchnyy red.; KRYUGER, Yu.V., red.izd-va; STEPANOV, E.S., tekhn.red.

[Precast reinforced concrete] Sbornyi zhelezobeton. Moskva,
Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam,
1958. 75 p. (MIRA 13:1)
(Precast concrete)

KOZAKOV, A.Ya., inzh.; SHAPIRO, V.N., inzh.

Experimental building of apartment houses in Moscow. Stroi.prom.
36 no.4;6-10 Ap '58. (MIRA 11:4)
(Moscow--Apartment houses)

KAPLUN, S.L.; KOZAKOV, A.Ya., inzh.

Shortcomings in designing residential and public buildings. Gor.
khoz. Mosk. 34 no.10:6-10 0 '60. (MIRA 13:10)

1. Glavnnyy inzhener Upravleniya kapital'nogo stroitel'stva Mosgoris-
polkoma (for Kaplun).
(Moscow--Building)

PA 163T44

USSR/Medicine - Penicillin Therapy Jan/Feb 50

Children, Disease

"Penicillin and Its Use in the Clinic of Children's Diseases," B. I. Kozakov, Cand. Med. Sci

"Vop Ped i Okhran Mater i Det" No 1, pp 23-27

Tabulates and discusses results of using penicillin in the clinic over 3-year period. Found effective on septic conditions, reducing mortality rate, and effective on sulfamide-resistant pneumonia cases. Showed good results on pleurisy without the need of surgery, and favorable results on erysipelas, gonorrhoea, suppurative meningitis, and osteomyelitis.

163T44

USSR/Medicine - Penicillin Therapy Jan/Feb 50
(Contd)

1,000 units per ml of physiological solution was found effective in treating stomatitis and eczema humida. Found it could be used in combination with any therapy which improved immunobiological condition of child. Dosage depends on severity of the course of the process and penicillin resistance of the bacteria responsible as well as age and weight of child.

163T44

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825720

~ UCHKOV, B. N.
TROFIMOV, V.V.; KOZAKOV, B.N. (Moskva)

Specialized medical personnel in the Russian Federation during
40 years. Zdrav.Ros.Feder. 1 no.10:38-46 0 '57. (MIRA 10:12)
(MEDICINE--SPECIALTIES AND SPECIALISTS)

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825720C

~~KOZAKOV, D.S., Inzh.; KKLIMATITSKIY, B.Ye., Inzh.~~

Is there going to be a point evaluation of switches put' i pr.
knoz. d no.10:41 164.
(MIRA 17:12)

1. Startsiya Mga, Oktyabr'skoy dorogi.

KOZAKOV, L.A.

Physical explanation of the nature of mountain valley winds.
Trudy Inst.mat.i mekh.AN Uz.SSR no.14:153-165 '55.
(Winds) (MIRA 8:8)

ACCESSION NR: AT4028745

S/2531/63/000/144/0081/0084

AUTHOR: Laykhtman, D. L.; Kozakov, L. A.; Melent'yeva, I. I.

TITLE: Experimental investigations of the vertical changes of turbulence intensity
in the boundary layer of the atmosphere

SOURCE: Leningrad. Gl. geofiz. observ. i Ukr. n.-i. gidrometeorol. inst. Trudy*,
no. 144/40, 1963. Fizika pogranichnogo sloya atmosfery* (physics of the atmospheric
boundary layer); Dneprovskaya expeditsiya GGO i UkrNIGMI, 81-84

TOPIC TAGS: boundary layer, turbulence, wind velocity, Dnieper expedition

ABSTRACT: An attempt is made to evaluate the properties of the characteristic
vertical profile of turbulence based on pilot balloon observations. Information is
presented on the vertical profile of wind gust velocity of the atmospheric boundary
layer; certain dependences of the profile on the stability characteristics are
pointed out. Experimental data were obtained by conducting a series of specially
organized balloon observations from 6 bases. The results of the observations are
presented in graphs. Usually, sharp changes in the gradients of wind velocity or
temperature (caused by cloudiness or the passing of fronts) strongly distort the
vertical profile of wind pulsation. Pulsation maximum is observed at an altitude of

Card 1/2

ACCESSION NR: AT4028745

about 2.5 km. A minimum of wind gusts is observed in the layer from 750 m to 1500 m. The elimination of pulsations above this level is obviously explained by the comparative stability of layers above 3 km. However, one should not draw conclusions about the single valued connection of turbulence in the layer with the Richardson number at this level. Such a connection can be substantially disrupted by the energy diffusion of the turbulence of the upper and lower line layers. It is possible to expect that a satisfactory connection can be observed if thermodynamic uniformity exists in an adequately thick layer. A separate analysis of each series will be conducted in one of the future articles. Orig. art. has: 4 figures.

ASSOCIATION: Leningradskaya glavna geofizicheskaya observatoriya (Principle Geophysical Observatory of Leningrad)

SUBMITTED: 00

DATE ACQ: 16Apr64

ENCL: 00

SUB CODE: AS

NO REF Sov: 000

OTHER: 000

Card 2/2

KOZAKOV, L.A.; BEKRYAYEVA, A.A.

Dependence of the intensity of turbulent diffusion on the diurnal variation and recurrence of the characteristics of atmospheric stability. Trudy Len.gidromet.inst. no.18:74-85 '63.

(MIRA]A,1)
Use of weather forecasting to determine boundary layer stability.
Ibid.:118-123

KOZAKOV, L.A.

Using data of aeroclimatic reference books to derive new characteristics of the free atmosphere. Trudy NIIAK no.14:130-134 '61.
(MIRA 15:1)

1. Leningradskiy gidrometeorologicheskiy institut.
(Meteorology)

KOZAKOV, L.A.

Structure of the tropopause and determination of its mean characteristics over a period of many years. Trudy NIIAK no.14:135-142
'61. (MIRA 15:1)

1. Leningradskiy gidrometeorologicheskiy institut.
(Meteorology)

KOZAKOV, L.A.; SHTAL', V.A.

Stratosphere and mesosphere. Priroda 52 no.9:17-21 '63.
(MIRA 16:11)
1. Leningradskiy gidrometeorologicheskiy institut.

KOZAKOV, M.S.

Device for taking off bearings of the PD-10 engine. Mekh.
sil'. hosp. 10 no.11:21 N '59. (MIRA 13:3)

1. Zaveduyushchiy masterskoy Pochayevskoy remontno-tekhnicheskoy stantsii, Ternopol'skoy oblasti.
(Bearings(Machinery))

KOZAKOV, N. F.

UEB/R/Metals - Cutting, Ceramic Cutters Feb 52

"For Wide Application of Mineral-Ceramic Tools
for Metal Cutting," N. F. Kozakov

"IZ Ak Nauk, Otdel Tekh Nauk" No 2, pp 320-322

Conference on problems of using mineral-ceramic materials for metal cutting was arranged in Nov 51 by Commission on Technol of Mach Bldg, Inst of Mach Studies, Acad Sci USSR. P. Ye. D'yachenko noted in introductory speech that cutters with ceramic tips may be widely used for machining steel parts during semifinishing and finishing operations and in all operations

212T91

of machining light alloy products. Even partial substitution of ceramic materials for hard alloys results in considerable conservation of Ti, W and Co carbides. New mineralogical cutters maintain their hardness up to 1,100-1,200° C, giving possibility for further increase of cutting speeds. Number of reports were delivered at Conference which made several decisions and suggestions concerning establishing standards and specifications on new ceramic materials and their application.

212T91

KOZAKOV, N.F.

USSR/ Engineering - Conferences

Card 1/1 Pub. 124 - 32/45

Authors : Kozakov, N. F., Cand. of Tech. Sc.

Title : At the Commission of machine construction technology

Periodical : Vest. AN SSSR 2. 91-93, Feb 1955

Abstract : The work of the Commission of Machine Construction Technology, an organ of the Academy of Sciences USSR, was reviewed. The future tasks of the Commission in solving problems of high-productive metal cutting are outlined.

Institution :

Submitted :

SOBKOV, M.Ya.; KOZAKOV, S.B., kand.khimicheskikh nauk

Mineral content of soil and endemic goiter. Vrach. delo no,5:
116-117 My '61. (MIRA 14:9)

1. Kafedra neorganicheskoy khimii (zav. - kand.khimicheskikh nauk
V.P.Gusyakov) L'vovskogo meditsinskogo instituta I Institut geologii
poleznykh iskopayemykh AN USSR.
(GOITER) (MINERALS IN SOIL)

KOZAKOV, V.

Inspection of new buildings. Pozh.delo 6 no.7:9 Jl '60.

1. Starshiy rayonnyy pozharnyy inspektor, s.Kamyzyak, Astrakhanskaya oblast'.

(Fire prevention--Inspection)

KOZAKOV, V.

S/029/60/000/010/005/006
B024/B067

AUTHOR: Kozakov, W., Biologist (Kiyev)

TITLE: There Were Inhabitants on Mars - Where Are They Now?

PERIODICAL: Tekhnika molodezhi, 1960²⁸, No. 10, p. 19

TEXT: The author presents the theory that since the evolution of living beings depends on the evolution of a planet, life on Mars must have originated and developed much earlier than on the Earth. If, however, intelligent inhabitants who would then be in a much higher state of evolution than the Terrestrials, existed on Mars, we would certainly know it. Hence, it must be assumed that the inhabitants of Mars, who, according to this theory, would be bound to have existed, have perished in a catastrophe. ✓

Card 1/1

KOZAKOV, V.A. (Kopeysk)

A case of insuloma of the pancreas. Klin.med. 37 no.1:153
Ja '59. (MIRA 12:3)

1. Iz Kopeyskoy gorodskoy bol'nitay (ispolnyayushchiy obyazannosti
glavnogo vracha Ye.V. Baranova) Chelyabinskoy oblasti.
(ISLANDS OF LANGERHANS, neoplasms
case reports (Rus))

KOZAKOV V.Z.

KOZAKOV, V.Z. (Kopeysk)

Achylia as a precancerous disease; according to materials from the Kopeysk municipal hospital. Klin.med. 35 no.11:133-134 N '57.

(MIRA 11:2)

1. Iz Kopeyskoy gorodskoy bol'nitsy (glavnnyy vrach Ya.I.Nesterovskiy)
(GASTRIC JUICE
achlorhydria as precancerous state)
(STOMACH NEOPLASMS
same)

GROSSMAN, Ya.D., gorn.inzh.; KOZAKOV, Ye.M., gorn.inzh.

Improve the work of underground sections. Gor.zhur.
no.8:12-14 Ag '60. (MIRA 13:8)

1. Uralgiproruda, Sverdlovsk.
(Mining engineering)

KOZAKOV, Ye.M., gornyy insh.

"Technical standardization in open-cut iron mines" by L.F. Zenkov.
Reviewed by E.M.Kozakov. Gor. zhur. no.12:66 D '60.

(MIRA 13:12)

1. Institut Uralgiproruda, Sverdlovsk.
(Iron mines and mining) (Strip mining)
(Zenkov, L.F.)

KRYZHOV, L.V., kand.ekon.nauk; GROSSMAN, Ya.D., gornyy inzh.; KOZAKOV,
Ye.M., gornyy inzh.; LOBANOV, N.Ya., gornyy inzh.

Increase the economic efficiency of crushing iron ores under-
ground. Gor. zhur. no.9:17-19 S '62. (MIRA 15:9)

1. Ural'skiy gosudarstvennyy institut po proyektirovaniyu
razrabotki rudnykh mestorozhdeniy, Sverdlovsk.
(Iron mines and mining) (Ore dressing)

KOZAKOV, Yu. (L'vov).

Eliminate defects in communications equipment. Grazhd. av. 12 no.12;
27 D '55. (MIRA 11:6)
(Radio in aeronautics)

KOZAKOVA, B.

Contribution to the method of preparing removable prostheses for patients with microstomia. Cesk. stomat. 65 no.2:120-124 Mr '65

1. I. stomatologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze, (prednosta - prof. dr. J. Toman, DrSc.).

KOZAKOVA, F., Prelozila

United hospitals in Rumanian People's Republic. Cesk.
zdravot. 5 no.1:6-21 Jan 57.

(HOSPITALS, statist.
in Rumania (Cs))

KOZAKOVA, H.

Determination of distribution coefficients of benzene between
air, water and oil. Pracovni lek. 7 no.3:150-152 May 55.

(BENZENE

distribution coefficients between air, water & oil
determ. by polarography)

(POLAROGRAPHY

of benzene distribution coefficient between air,
water & oil)

S/194/62/000/004/065/105
D295/D308

AUTHORS: Varlamov, M. L., Krichevskaya, Ye. L., Manakin, G. A.,
Znan, A. A., Kozakova, L. M. and Zbrozhek, L. S.

TITLE: Investigation of the acoustical coagulation of aerosols formed in chemical factories

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 4, 1962, abstract 4-5-38g (V sb. Primeneniye ul'-
traakust. k issled. veshchestva. no. 12, M., 1960,
199-204) ✓

TEXT: The coagulation of mists of sulphuric acid, of solutions of ammonium nitrate and nitride, of silicon-fluorhydric acid and coal-dust was investigated. Mists were precipitated in horizontal tubes of 45 mm diameter and 500 - 950 mm length, and dusts in vertical tubes. PC-2 (GS-2) generators, with a separating membrane of thin rubber, were used for sound-irradiating the gas. Coagulation monitoring was carried out by chemical and nephelometric control methods, as well as by determining the numerical concentration of

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Investigation of the ...

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D295/D308

particles by means of the $\gamma M\phi$ -3 (UMF-3) ultramicroscope. The concentration of H_2SO_4 mist amounted to $0.3 - 10.6 \text{ g/cm}^3$; at an γ -irradiation level of $153 - 155 \text{ dB}$ for the duration of $4 - 5 \text{ sec}$ the degree of coagulation reaches $97 - 99\%$. The best results were obtained at frequencies of 16 and 22 kc/s . Data were presented on coagulation of mists containing fluorine compounds. γ -Abstracter's note: Complete translation.

Card 2/2

24.1900

77494
SOV/80-33-1-3/49

AUTHORS: Varlamov, M. L., Krichevskaya, Ye. L., Manakin, G. A.,
Kozakova, L. M., Gospodinov, A. N.

TITLE: Acoustic Coagulation of Sulfuric Acid Fog

PERIODICAL: Zhurnal prikladnoy khimii, 1960, Vol 33, Nr 1,
pp 14-20 (USSR)

ABSTRACT: Acoustic coagulation of sulfuric acid vapors (which
is an effective method for purification of air from
finely dispersed (10^{-1} - 10^{-2} μ) aerosols) was
studied using the installation shown in Fig. 1 (which
also includes devices for generation of the fog).

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Acoustic Coagulation of Sulfuric Acid Fog

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SOV/80-33-1-3/49

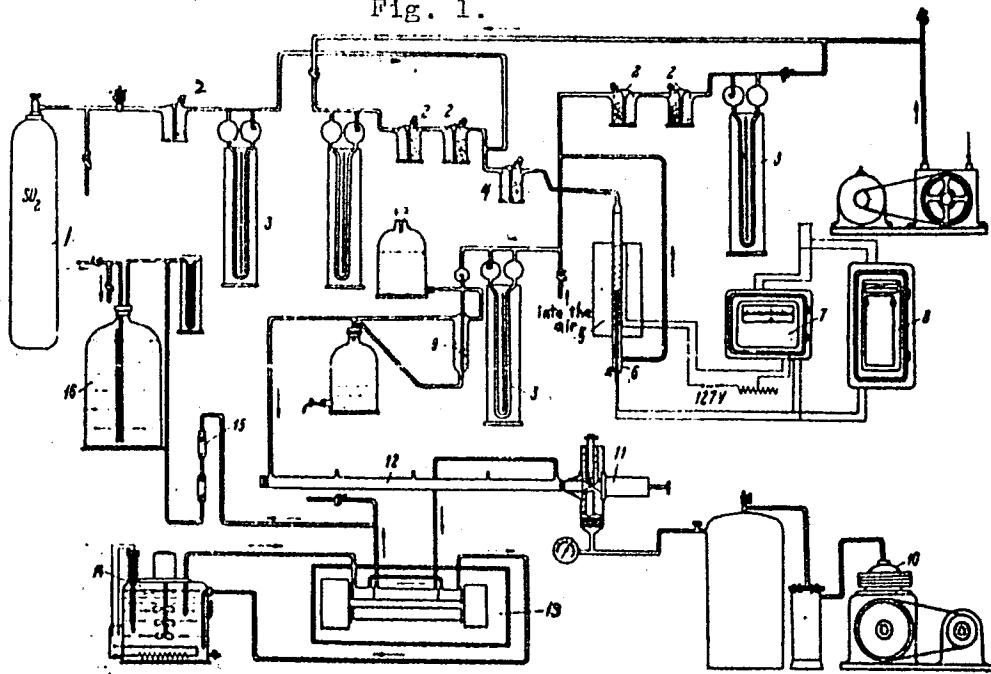
Fig. 1. Diagram of installation for generation of sulfuric acid fog and for study of acoustic coagulation of the fog. (1) Gas cylinder; (2) gas scrubbers; (3) η rheometers; (4) mixer (SO_2 + air); (5) contact oven; (6) thermocouple; (7) electronic thermoregulator; (8) recording galvanometer; (9) humidifier; (10) compressor; (11) gas jet sound generator; (12) coagulation pipe; (13) photonephelometer; (14) ultra-thermostat; (15) absorption tubes; (16) aspirator.

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Acoustic Coagulation of Sulfuric Acid Fog

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Fig. 1.



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Acoustic Coagulation of Sulfuric Acid Fog

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SOV/80-33-1-3/49

Vapors of sulfuric acid were obtained by mixing water vapor with sulfuric anhydride (obtained by oxidation of SO_2 with air in the contact oven (5)) in the humidifier (9). The gas jet generator GS-2 (11)--the modified Hartmann (Gartman) whistle (constructed in Odessa Polytechnical Institute with participation of N. A. Ivanov)--was used for inducing coagulation in the glass tube (12) 45 mm diam, length 500 mm). Sound frequency was measured with an EO-7 oscillograph and ICh-6 frequency meter. The coagulated fog was analyzed by photonephelometer (13). To prevent vapor condensation, the face glasses of the sample tubes of the nephelometer were kept at 55° by circulating water from the thermostat (14). The nephelometer values were compared with the data of chemical analysis (of H_2SO_4). The analysis of acoustic coagulation of H_2SO_4 fog has shown that

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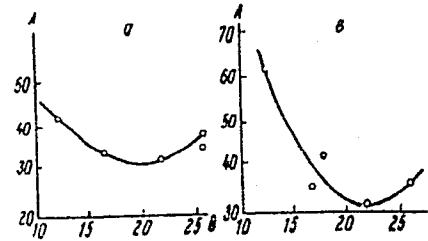
Acoustic Coagulation of Sulfuric Acid Fog

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SOV/80-33-1-3/49

there are optimum frequencies for coagulation at each sound intensity; increasing acoustic power displaces this optimum toward the lower frequencies (see Fig 2).

Fig. 2. Final concentration of sulfuric acid fog as function of sound frequency at varying acoustic power of the generator. (A) Photonephelometer readings (in scale divisions); (B) frequency (in kcycles). Generator power (in watts): (a) 5; (b) 2.5.

Fig. 3 shows variation in degree of fog coagulation with change in acoustic power at constant frequency.

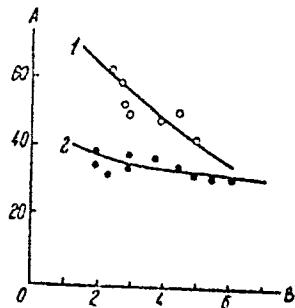


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Acoustic Coagulation of Sulfuric Acid Fog

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Fig. 3. Final concentration of H_2SO_4 fog as function of acoustic power. (A) Readings of photonephelometer (in scale divisions); (B) acoustic power (in watts). Frequency (in Kcycles) (1) 12.1; (2) 21.6.



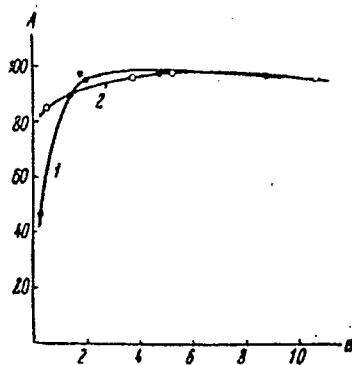
It can be seen that coagulation increases with increasing sound intensity, but the higher frequencies make this effect less pronounced.
Effect of initial concentration of H_2SO_4 fog upon coagulation is shown in Fig. 4 (time of sounding 4.7 sec; gas flow 5.8 l/min).

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Acoustic Coagulation of Sulfuric Acid Fog

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Fig. 4. Degree of coagulation of H_2SO_4 fog as function of initial vapor concentration (in g $\text{H}_2\text{SO}_4/\text{m}^3$ at STP). Frequency (in kcycles): (1) 14.6; (2) 25.5.



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Better than 97% coagulation is achieved at 1.7-8.7 g/m^3 concentration of H_2SO_4 . Increase of initial fog concentration above 5 g/m^3 leads

Acoustic Coagulation of Sulfuric Acid Fog

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to a gradual decrease in coagulation. Plot of coagulation degree vs. the time of sounding resulted in S-shaped curves. By changing the character of sound, it was found that conditions for formation of stationary sound waves are more favorable (time of sounding can be shortened 1.5 times for ~ 100% coagulation). There are 5 figures; 2 tables; and 27 references, 8 Soviet, 3 German, 1 French, 1 Japanese, 4 U.K., 8 U.S., 2 unidentified. The 5 most recent U.K. and U.S. references are: R. T. Huetter, R. H. Bolt, Sonics Techniques for Use of Sound and Ultrasound in Engineering and Science, N. Y. (1955); Melvin Nord, Chem. Eng., 116 (1950); E. K. Neuman, L. Norton, Chem. Eng. Progr. Symp., 1, 47, 4 (1951); E. Brum, R. M. G. Boucher, J. Acoust. Soc. Am., 29, 5, 573 (1957); H. W. Danser, E. P. Neuman, Ind. Eng. Ch., 41, 2439 (1949).

SUBMITTED:

June 13, 1959

* Abstracter's note: The unidentified references are: L. Pimonov, Anan. Telecommun., 6, 1, 23 (1951); 6, 11, 337 (1951); J. Hartmann, The Acoustic Air Jet Generator, Ingeniorvidenskabelige Schrifter, 4 (1939).

Card 8/3

VARLAMOV, M.L.; KRICHESKAYA, Ye.L.; ENNAN, A.A.; KOZAKOVA, L.M.; MANAKIN, G.A.

Acoustic coagulation of a fog containing fluorine compounds. Zhur.
prikl. khim. 34 no.1:78-84 Ja '61. (MIRA 14:1)

1. Kafedra tekhnologii i avtomatizatsii khimicheskikh proizvodstv
Odesskogo politekhnicheskogo instituta.
(Ultrasonic coagulation) (Fluorine)

VARLAMOV, M.L., doktor tekhn. nauk, prof.; KRICHESKAYA, Ye.L.;
KOVNATSKAYA, B.S.; MANAKIN, G.A.; LIMONOV, V.Ye.; ENNAN, A.A.;
KOZAKOVA, L.M.; ZEROSHKEV, L.S.

Study of the absorption towers of the granulation shops of a
superphosphate plant. Nauch. zap. Od. politekh. inst. 40:
62-72 '62. (MIRA 17:6)

VARLAMOV, M.L., doktor tekhn. nauk, prof.; ENNAN, A.A.; KOZAKOVA, L.M.

Rapid method for determining the quality of the performance of
electric filters. Nauch. zap. Od. politekh. inst. 40:73-76 '62.
(MIRA 17:6)

1. Predstavlena kafedroy "Tekhnologiya i avtomatizatsiya
khimicheskikh proizvodstv" Odesskogo politekhnicheskogo
instituta.

ENNAN, A.A.; VARLAMOV, M.L., doktor tekhn. nauk, prof.; KOZAKOVA, L.M.;
~~ERAYZER, L.N.~~

Determining the drop contact angles and coefficients of the
drop spreading of the aqueous solutions of fluosilicic acids
and sodium fluorides. Nauch. zap. Od. politekh. inst. 40:
77-82 '62. (MIRA 17:6)

1. Predstavlena kafedroy "Tekhnologiya i avtomatizatsiya
khimicheskikh proizvodstv" Odesskogo politekhnicheskogo instituta.

VARLAMOV, M.L.; MANAKIN, G.A.; ENNAN, A.A.; Prinimala uchastiye: KOZAKOVA, L.M.

Acoustic coagulation of water fog in continuous pulse type
sonication. Izv. vys ucheb. zav.; fiz. 8 no.4:129-133 '65.
(MIRA 18:12)
1. Odesskiy politekhnicheskiy institut. Submitted October 3,
1963.

Ondracek, Z.; technicka spoluprace HNATEK, J.; KOZAKOVA, V.

Penetration of chlortetracycline into bile. Cas. lek. cesk. 101
no.32/33:1012-1016 17 Ag '62.

1. Ustav klinicke a experimentalni chirurgie, Praha, prednosta prof.
dr. B. Spacek.
(CHLORTETRACYCLINE) (BILE)

CZECHOSLOVAKIA

ONDRAČEK, Z., with technical cooperation of KOZAKOVA, V., and HNATEK, J., Institute for Clinical and Experimental Surgery (Ustav klinické a experimentální chirurgie), Prague, Prof. B. SPACEK, MD, director.

"Biliary Excretion of Chloramphenicol, Erythromycin, and Neomycin"

Prague, Casopis Lekaru Českých, Vol CII, No 36, 6 September 63,
pp 981-983.

Abstract [Authors' English summary]: Chloramphenicol, erythromycin, and neomycin was administered parenterally to dogs. It was found that chloramphenicol and erythromycin were concentrated by the liver into the bile, while this was not the case with neomycin. Eight references, including 1 Russian.

1/1

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KOZAKOVSKIY, L.P.

Effect of medical and morning hygienic gymnastics on the function
of the gall bladder in chronic cholecystitis. Vop.kur., fizioter.
i lech.fiz.kul't. 27 no.3:205-209 My-Je '62. (MIRA 15:9)

1. Iz sanatoriya imeni M.I.Kalinina (glavnnyy vrach Z.F.Stepanenko)
v Yessentukakh.

(EXERCISE THERAPY) (GALL BLADDER--DISEASES)

KOZAKOVSKIY, L.P.

Roentgenological evaluation of gallbladder function in healthy persons and patients with chronic cholecystitis. Vest. rent. i rad. 39 no.1:69-70 Ja-F '64. (MIRA 18:2)

1. Sanatoriya imeni Kalinina, Yessentuki.

KOZAKOVA, L.V.

Splinting in dislocation of teeth in children. Stomatologija,
no.3:53-55 Ky-Je '54. (MLRA 7:6)

1. Iz detskoj stomatologicheskoy polikliniki No.6 (galvnyy vrach
K.S.Nikulina) Upravleniya khozraschetnykh lechebnykh uchreshdeniy
Mostgorsdravotdela (nachal'nik G.M.Volchenkov, konsul'tant dotsent
L.V.Il'ina-Markosyan)

(TEETH, dislocation,
*ther., splinting in child)

(DISLOCATIONS,

*teeth, ther., splinting in child.)

VECERA, M.; VOLAKOVA, B.; KOZAKOVA, M.; JURECEK, M.

Identification of organic substances. Part 32: Identification and separation of aliphatic primary amines as N-alkyl-3,5-dinitrobenzamide. Coll Cz Chem 25 no.5:1281-1286 My '60.

1. Forschungsinstitut fur organische Synthesen, Pardubice-Rybitvi und Institut fur analytische Chemie, Technische Hochschule fur Chemie, Pardubice.

KOZAKOVA, O. I.

Category : USSR/General Problems - Problems of Teaching A-3

Abs Jour : Ref Zhur - Fizike, No 3, 1957, No 5528

Author : Kozakova, O.I.

Title : On the Connection Between the Teaching of Physics and Production Teaching.

Orig Pub : Radyan'ska shkola, 1956, No 8, 22-28

Abstract : No abstract

Card : 1/1

KOZAKOVA, O.V., kand.pedagogicheskikh nauk

Aleksei Leont'evich Lovetskii, a forgotten scientist of
the first half of the 19th century. Trudy Inst. ist. est.
i tekhn. 41:353-375 '61. (MIRA 15:2)
(Lovetskii, Aleksei Leont'evich, 1787-1840)

KOZAKOVA, V. V.

KOZAKOVA, V.V. (Gor'kiy)

Effect of novocaine on gastric secretion in peptic ulcer and in
gastritis due to hyperacidity. Klin. med. 32 no.4:69-72 Ap '54.
(MIRA 7:7)

1. Iz 10-y Klinicheskoy terapevticheskoy bol'nitsy Gor'kogo
(nauchnyy rukovoditel' prof. K.G.Nikulin)
(PEPTIC ULCER, therapy,
*procaine, eff. on gastric juice)
(GASTRITIS, etiology and pathogenesis,
*hyperacidity, eff. of procaine on gastric secretion in)
(PROCAINE, therapeutic use,
*gastritis caused by hyperacidity & peptic ulcer, eff.
on gastric secretion)
(GASTRIC JUICE,
*acidity, causing gastritis, ther., procaine)

KOZAKOVSKIY, L.P.

X-ray investigation of the reflex effect of stimulation of gastric mucosa on bile secretion of the liver. Terap.arkh. 30 no.2:46-49 F
'58. (MIRA 11:4)

1. Iz sanatoriya imeni M.I.Kalinina, Yessentuki.

(BILE,
secretion, eff. of stomach stimulation, x-ray (Rus)
(STOMACH, physiology.
eff. of stimulation on bile secretion, x-ray (Rus)

KOZAKOVSKIY, L.P.

Cholecystographic data on gallbladder function responses to food
stimulus. Sov. med. 23 no.3:46-48 Mr '59. (MIR 12:4)

1. Iz sanatoriya imeni M.I. Kalinia (glavnnyy vrach Z.F. Stepanenko),
Yessentuki.
(GALL BLADDER, physiol.
eff. of food stimulus (Rus))